

Abstract

The invention concerns a method of carrying out a televisit which comprises the steps: acquiring the data of a patient, which are relevant for the televisit, recording an image of at least one body zone of the patient, which is relevant for the televisit, and transmitting the data and the image to a medical institution. The method according to the invention is distinguished in that a 3D-image is recorded as the image of the body zone of the patient, which is relevant for the televisit.

In addition there is provided a televisit apparatus (1; 100) for carrying out a televisit comprising an acquisition unit (5; 103) for acquiring data of a patient, a transmission unit (9) for sending the data, and a camera (7; 107) for recording an image of at least one body zone of the patient. The apparatus (1; 100) according to the invention is distinguished in that the camera (7; 107) is a 3D-camera.

Figure 1